NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

7/27/2020

Date of Test

OCD Received 8/18/2020

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC NM 87410 (505) 334-6178 FAX: (505) 334-6170

http://emnrd.state.nm.us/ocd/District III/3distric.htm

API # 3004534196

BRADENHEAD TEST REPORT

Operator Hilcorp Energy Company

(submit 1 copy to above address)

Property N	ame HUB	BELL		Well No.	3P	Location: Unit	Section 18 Tov	vnship 029N Range 010W	
Well Status Flowing Initia			Initial F	I PSI: Tubing 39		Intermediate 569 Casing 4		Bradenhead 211	
OPE	N BRADE	ENHEAD A	ND INTE	RMEDIATE	ТО А	TMOSPHERE INI	DIVIDUALLY FOR	15 MINUTES EACH	
PRESSURE						FLOW CH	ARACTERISTICS		
Testing		RADENHEA					INTERMEDIATE		
TIME	ВН	Int	Csg	Int I	Csg	Steady Flo	W	Υ	
5 min	0	569	40	0.1	48	-			
10 min	0	570	41	0.491	48	Surges			
15 min	0	570	41	0.1	49	Down to N	othing Y		
20 min	0	570	42	0.2	49	Nothing			
				0.2		Gas	Υ	Y	
25 min	0	570	45	0.0	49	Gas & Wa	ter		
30 min	0	570	45	0.3	49	-			
						Water			
If Dradanh	and flaws	d water of	andrall of	the decerim	tione t	hat annly halayy			
If Bradenhead flowed water, ch CLEAR FRES		·		SULFUR BLACK					
CLEAR FRES		П	SALIT _		SULFUR	BLACK			
If Intermed	diate flowe	ed water, c	heck all of	the descrip	otions	hat apply below:			
CLEAR FRES		H SALTY			SULFUR	BLACK			
5 MINUTE SHUT-IN PRESSURE Bradenhead					1	Intermed	liate 5.5		
REMARKS	ş·								
		in BH & IN	Γ psi since	last test. Ga	s samp	les taken on all stri	ngs.		
Tested By Tap Harris				W	itness	Nate Nichols			
,									